

[Electric central heating installation](#) involves setting up a system that provides warmth and hot water in homes without a gas supply. It typically consists of electric boilers or electric radiators that use electricity to generate heat. Installation is often simpler and more flexible than gas central heating, as it doesn't require a gas connection or flue, making it suitable for a wider range of properties. Electric central heating systems can be energy-efficient when used with time-of-use tariffs. However, they may have higher operational costs compared to gas heating, making them more suitable for smaller homes or as a supplementary heating source.